TITLE OF INVENTION

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Title: Drops of Honey

CONTINUATION-IN-PART (CIP)

Prior application information:
Application No.: 10/334,827
Confirmation No. 4502
Patent No. 6610337
Examiner: Charesse L. Evans
Art Unit: 1615

CROSS-REFERENCE TO RELATED APPLICATIONS

This is a CIP to Application No. 10/334,827 Patent No.6610337 made by the same original inventors listed in the Title of Invention section above.

STATEMENT REGARDING FEDERALLY SPONSORED RESEARCH OR DEVELOPMENT

Not Applicable

REFERENCE TO SEQUENCE LISTING, A TABLE, OR A COMPUTER PROGRAM LISTING COMPACT DISC APPENDIX

Not Applicable

BACKGROUND OF THE INVENTION

Drops of Honey is a food product to be mainly used with tea and other hot beverages. Drops of Honey is a capsule filled with honey. The capsule dissolves in boiling water and allows for the honey to escape into the beverage of choice.

BRIEF SUMMARY OF THE INVENTION

Drops of Honey is a capsule filled with honey. It is shaped in the form of a ball that is 3/8ths in diameter. The object of the invention is for the capsule to dissolve in boiling water. This will allow for the honey to then escape in to the beverage of choice. The method of the food product is to sweeten tea. An alternative use for the product is as a dietary supplement providing the vitamins found in honey.

BRIEF DESCIPTION OF THE SEVERAL VIEWS OF THE DRAWING

The capsule is 3/8ths in diameter and filled with honey.

DETAILED DESCRIPTION OF THE INVENTION

Drops of Honey is a food product to be mainly used in tea and other hot beverages. The preferred embodiment of Drops of Honey is a capsule made of hydroxymethlcellulose that is filled with honey. The description of the preferred embodiment is a hydroxymethlcellulose capsule made from 92% methylcellulose and 8% water. It is shaped in the form of a ball that is 3/8ths in diameter. The hydroxymethlcellulose capsule dissolves in boiling water. This will allow for the honey to escape into the beverage of choice, preferably tea.